IN THE ABSTRACT:

The abstract as amended on the following page with a replacement abstract shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Please REPLACE the original abstract with the amended abstract on the following page.

ABSTRACT

A hybrid information storage medium comprises includes a lead-in area storing basic information regarding the information storage medium, a lead-out area indicating an end of the information storage medium, and a plurality of types of data areas requiring different optimal read powers, and wherein different optimal read power information respectively specifying the different optimal read powers for the plurality of types of data areas are recorded on the information recording medium. Accordingly, since optimal Optimal read power information for each area of a plurality of data areas of a hybrid super-resolution optical disk requiring different optimal read powers is provided to an optical disc disk drive when the optical disc disk drive reproduces data from a the hybrid super-resolution optical disk including a plurality of types of data areas requiring different optimal read powers, so that optimal reproduction characteristics can always reliably be obtained reliably.